

LISTING OF THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. **(Currently Amended)** Analogue display device for a timepiece, comprising display means arranged to jump relative to a dial having a ~~jumbled sequence~~ non-sequential pattern of the values to be displayed, ~~characterised in that wherein the successive~~ values to be displayed on the dial are offset by regular intervals of a certain number of successive positions in the ~~sequence~~ non-sequential pattern of the values to be displayed (Figures 1, 2, 3, 6, and 7).
2. **(Currently Amended)** Device according to claim 1, characterised in that ~~wherein~~ the offset is ~~[[1,]] 5, [[or]] 7, or 13 successive positions for a dial having 12 indications or sequences, and 31 successive positions for a dial having 31 indications or sequences.~~
3. **(Currently Amended)** Device according to claim 1, characterised in that ~~wherein~~ the dial displays the time by means of hands ~~(2, 3, Figures 1 and 2).~~
4. **(Currently Amended)** Device according to claim 1, characterised in that ~~wherein~~ the display means are discs placed underneath the dial ~~(Figure 6).~~
5. **(Currently Amended)** Device according to claim 4, characterised in that ~~wherein~~ the dial has cut-outs to reveal the values displayed on the discs ~~(Figure 6).~~
6. **(Currently Amended)** Device according to claim 1, characterised in that ~~wherein~~ the values to be displayed are selected from the group comprising hours and minutes, dates, names of days, weeks, and phases of the moon, ~~etc.~~ ~~(Figure 7).~~
7. **(Currently Amended)** Device according to claim 1, characterised in that ~~wherein~~ it comprises a control mechanism having a winding wheel ~~(17, Figures 4a to 4d)~~ secured

to an impulse wheel (15) driven by an impulse spring (20) that propels the impulse wheel (15) in an ~~anticounter~~-clockwise direction following the tensioning of the spring (20) by a truncated cannon-pinion (10) secured to the cannon-pinion (11) and completing one rotation per hour.

8. (Currently Amended) Device according to claim 1, characterised in that ~~wherein~~ it comprises a control mechanism having a first rack (32) connected to ~~the~~ a minute pinion (37) and a second rack (35) connected to ~~the~~ an hour wheel (38); the first rack (32) being guided by a snail (31a) mounted on a return wheel (31) driven by ~~the~~ a standard cannon-pinion (30) of the timepiece movement, the first rack dropping into the cut-away section of the snail (31a) after a complete rotation of the snail, and driving the minute pinion (37) and the hour wheel (38) ~~as it drops~~, thus allowing for a jump from one hour to the next.

9. (New) Device according to claim 2, wherein the dial has 12 indications, and the offset is either 5 or 7 successive positions.

10. (New) Device according to claim 2, wherein the dial has 31 indications, and the offset is 13 successive positions.